

【Abstract】

It is necessary to minimize the costs needed to establish a physical distribution tracking system in order to maximally reduce the physical distribution costs leading to the
5 increase in product costs when establishing the physical distribution tracking system for confirming container information in real time including information on a position and sealing state of a container.

According to the present invention for achieving the aforementioned object, a system for sending container information including information on a position and sealing
10 state of a container comprises (1) an electronic seal device which is provided to the container and includes a radio frequency communication module, (2) a container information transceiver which is disposed to the container, includes a radio frequency communication module, and receives the information on the sealing state of the container from the electronic seal device through the radio frequency communication module, (3) a
15 relay which is arranged in a container yard where containers are collected or on a transportation means that carries the containers, and includes a radio frequency communication module capable of communicating with the container information transceiver and a satellite communication module capable of performing a satellite communication, and (4) a positional information acquisition means which is mounted to
20 at least one of the container information transceiver and the relay and can acquire the positional information of the container.